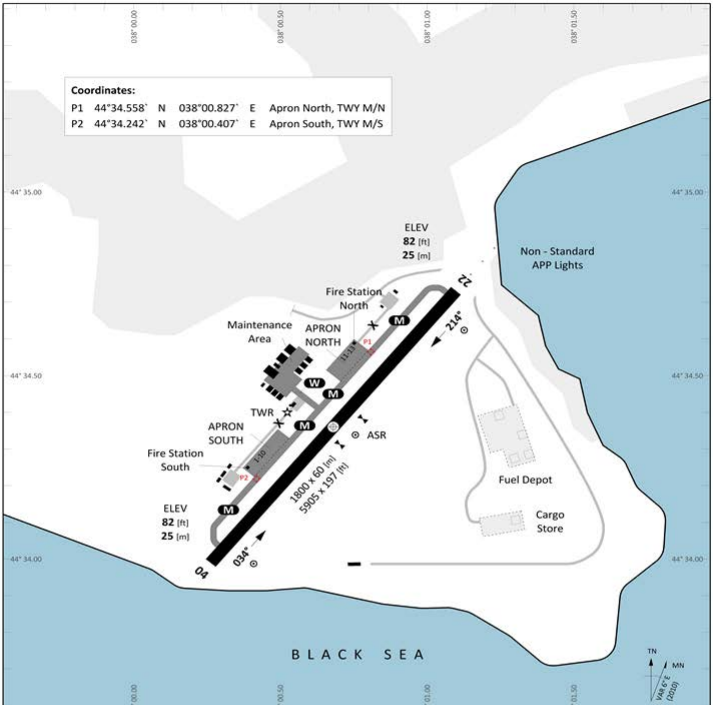

	RWY	CAT	MINIMA
PAR	04	A B C D E	**282** - 0.8 200 (200-0.8/1.6) GS 3°
SRA	04 - 22	A B C D E	**432** - 1.2 350 (350-1.2/1.6)

ARP	ELEV
44° 34.364` N	**82** [ft]
038° 00.684` E	**25** [m]

Scale 1:18`000
0 200 400 600 [m]
0 500 1000 1500 2000 [ft]

RWY	TORA	TODA	ASDA	LDA	PSN THR	ALS
04	**5905** [ft] **1800** [m]	**5905** [ft] **1800** [m]	**5905** [ft] **1800** [m]	**5905** [ft] **1800** [m]	44°34.014`N 038°00.219`E	
22	**5905** [ft] **1800** [m]	**5905** [ft] **1800** [m]	**5905** [ft] **1800** [m]	**5905** [ft] **1800** [m]	44°34.715`N 038°01.149`E	

Tower	Radar	Final - Precision	TACAN	ILS		
126.000 MHz						